

System and Method for Marking and Tagging Wireless Audio and Video Recordings

Abstract

The system and method provide for a wireless audio/visual (A/V) recording in which selected segments of recorded A/V data are marked, tagged, and categorized. A first, body-worn camera continuously records A/V data wirelessly and transmits recorded A/V data to a second recording device for interim storage. The second recording device is comprised of a graphical user interface (GUI) that allows a user to mark and tag A/V data in real-time and a memory module that stores marked, recorded A/V data. Marked, recorded A/V data is subsequently associated with a tag indicating its contents. Subsequently, tagged A/V data is categorized with respect to associated tags for subsequent download to a digital storage device; wherein categorized A/V data is stored for archival, manipulation, retrieval, sharing, and viewing.